Atty. Docket No.	08513.7033.00000	Serial No. 09/868,351
Applicant	Carter et al.	
Filing Date	June 15, 2001	Group:

		U.S. PATENT	DOCUMENTS			
Examiner Initials	Document Number	Issue Date	Name	Class	Sub Class	Filing Date If Appropriate
101. E S						
AUG 2 0 2001						
TRADELL'ER				-		

		FOREIGN PATE	ENT DOCUMENT	> 		
	Document Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
An	EP 0822603 A2	04.02.1998	Europe			
7/2	WO 96/29747	26.09.96	PCT			
CAN	WO 96/26830	06.09.96	PCT			
\'\'\'\'\'\'\'\'\'\'\'\'\'\'\'\'\'\'\'					<u> </u>	

	THER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
1_	
A h	Date Considered 2/3/03.
Examiner	
*Examiner: Initial	If reference considered, whether or not citation is in conformance with MPEP 609; draw line
throu	gh citation if not in conformance and not considered. Include 357, 344
comr	nunication to applicant.
	Patent and Trademark Office - U.S. Department of Commerce
Form PTO 1449	atom and reserve



INFORMATION DISCLOSURE CITATION

	O. 33-00000	Serial No.	09/868,351	
Applicant	Carter et al.		-	· ·
Filing Date	June 15, 2001	Group:	unknown	

U.S. PATENT DOCUMENTS						
Examiner Initial*	Document Number	Issue Date	Name	Class	Sub Class	Filing Date
csn	4,647,813	3/3/1987	Kitabayashi et al.	313	509	11/29/1984
un	5,739,545	4/14/1998	Guha et al.	257	40	2/4/1997

	Document	B 11: 41	T****			
	Number	Publication Date	Country	Class	Sub Class	Translation Yes or No
ON	EP 0901176 A2	10.03.1999	Europe			
CAN	EP 0903964 A1	24.03.1999	Europe			_
Or	WO 97/32452	04.09.97	PCT		_	

	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
esh	Gyoutoku et al., "Organic Electroluminescent Dot-Matrix Display Using Carbon Underlayer," Proceedings of the 1997 International Conference on Electroluminescence of Molecular Materials and Relaxed Phenomena," Fukuoka, Japan, May 1-24, 1997, vol. 91, no. 1-3, 21 May 1997, pp. 73-75, XP000890057; Synth Met; Synthetic Metals, December 1997, Elsevier Science S.A., Lausanne, Switzerland, pp. 73-75, paragraph 3
Chr	Jabbour et al., "Aluminum Based Cathode Structure For Enhanced Electron Injection Inelectroluminescent Organic Devices," Applied Physics Letters, US, American Institute of Physics New York, vol. 73, no. 9, 31 August 1998, pp. 1185-1187, XP000781203, ISSN: 0003-6951 abstract

Examiner	Jones	Date Considered 5/13/03
*Examiner:	Initial if reference control through citation if no communication to a	red, whether or not citation is in conformance with MPEP 609; draw line onformance and not considered. Include copy of this form with next nt.
Form PTO 14	449	Patent and Trademark Office - U.S. Department of Commerce